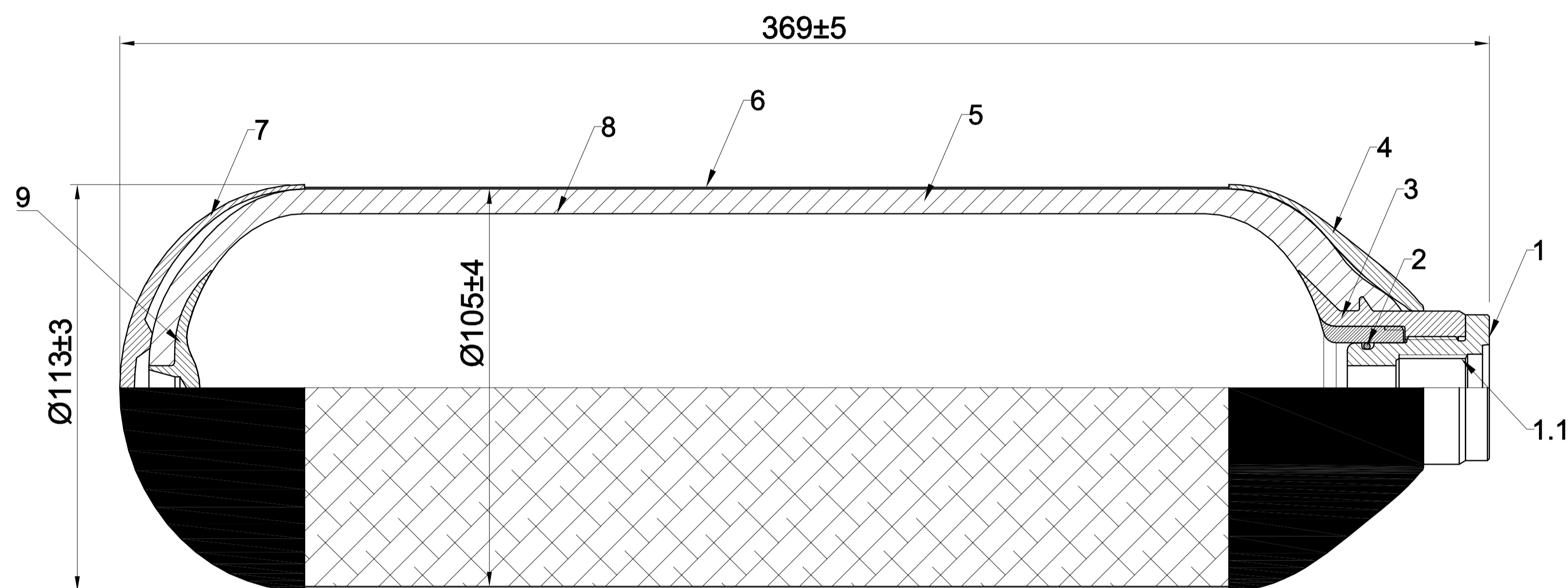


<b>Verification Body Logo</b> M18x1,5   CTS <b>xx/xxx/xxxxxx</b> x,xx KG* 2,0 L PW300 at 15° C PT/PH450BAR PSmax: 374 BAR at 60°C TS: -40°C to 60°C EN12245   <b>1370</b>   <b>xxxx/xx</b> <b>PET LINER</b> FINAL: NLL <small>WARNINGS FILL IN ACCORDANCE WITH MANUFACTURER'S INSTRUCTIONS  THIS CYLINDER MUST NOT BE SUBJECTED TO A VACUUM  AVVERTENZE RIEMPIRE SECONDO LE ISTRUZIONI DEL FABBRICANTE  QUESTA BOMBOLA NON DEVE ESSERE SOTTOPOSTA A VUOTO</small> <small>*see manual for info about weight / vedi manuale per info sul peso</small>		<b>First Inspection (Year/Month)</b> UN - Nr. 1002 Breathing Air Aria respirabile  ALSO FOR UNDERWATER USE ANCHE PER USO SUBACQUEO		Customisable Logo Area 90x39mm (Black and White)   <b>CTS Spa</b> MADE IN ITALY	
FIRST INSPECTION DATE/DATA PRIMO COLLAUDO   xx/xxxx		RETESTING / RICOLLAUDO			

Verification Body Number



**Legend:**

- ① Inner Boss
- ①.1 Possible threads  
M18x1.5 UNI-EN 144:-1:2006;  
17E UNI EN ISO 11363:-1:2010;
- ② O-ring
- ③ Outer Boss
- ④ End cap
- ⑤ Composite stratification layer
- ⑥ Optional protection stratification layer (within 0,1 mm and 2 mm)
- ⑦ End cap
- ⑧ Polyester liner
- ⑨ Optional bottom boss

Filling pressure: 300 bar (4351 psi)	Boss material: Al Alloy
Test pressure: 450 bar (6527 psi)	Liner material: Polyester
Min. design burst pressure: > 900 bar (13053 psi)	Reinforcement material: Composite material
Water capacity: 2.0 L (122.04 cu. inch)	Exterior finishing: Customer specifications
Empty weight: 1.2 kg (2.5 lbs)	Approved gases:
Service life: non limited (NLL) acc. to EN 12245 : 2009	UN 1002 Breathing air, Group 2
Specification: EN 12245 : 2009; PED 2014/68/UE.	According to Regulations Nr. CE 1272/2008
	PED Category: III
	PED Module: B + F

**CTS SpA Type 4 cylinders Data Sheet:  
2.0 lt 300 bar Breathing Air**

